

IN THE CLAIMS:

Please amend the claims as follows:

1-4. (Canceled)

5. (Currently Amended) A method for rendering Web pages ~~electronic documents~~ to be displayed on a networked client display device on the basis of prior user interaction with the Web pages ~~electronic documents~~, the method comprising: for each of a plurality of ~~electronic documents~~ Web pages having different network addresses:

receiving a user request to view the Web page;

in response to the user request, retrieving, through a network connection, the Web page ~~an electronic document~~ according to a respective network address;

determining if an entry associated with the Web page ~~electronic document~~ exists in a data structure residing on the networked client display device, the entry including at least a user interaction field;

if the entry exists, determining if the user interaction field appears on the Web page ~~electronic document~~; and

if the user interaction field appears on the Web page ~~electronic document~~, rendering [[a]] the page in a manner that repositions the user interaction field from an unviewable area of the networked client display device to ~~display the user interaction field in a viewable area of the networked display device~~ and positioning a portion of the page outside the viewable area of the networked display device, thereby eliminating a user of the networked client display device from having to reposition the page to bring the user interaction field into the viewable area.

6. (Currently Amended) The method of claim 5, wherein the rendering step comprises:

removing the user interaction field from a current location on the Web page ~~electronic document~~; and,

Page 2

295141_1

moving the user interaction field to a top portion of the Web page located in the viewable area.

7. (Currently Amended) The method of claim 5 further comprising, after the rendering step:

getting a second entry from the data structure, the second entry including a second user interaction field;

determining if the second user interaction field exists on the electronic document;

if the second user interaction field appears on the electronic document, moving the second user interaction field from a second current location on the page; and

rendering the page to display the second user interaction field above the user interaction field and in a manner that positions both user interaction fields in the viewable area.

8. (Original) - The method of claim 7 wherein a first count associated with the entry is stored in the data structure and a second count associated with the second entry is stored in the data structure, the second count being greater than the first count.

9. (Original) The method of claim 7 wherein the entry and the second entry are stored in the data structure according to a first count and a second count, the second count being equal to the first count, the entry further including a first time value and the second entry further including a second time value, the second time value being greater than the first time value.

10. (Currently Amended) The method of claim 5 wherein the rendering step includes scrolling the page electronic document.

11. (Currently Amended) A method for rendering Web pages electronic documents to be displayed on a display screen of a networked client display device on the basis of prior user interaction with the Web pages electronic documents, the method comprising:

for each of a plurality of Web pages ~~electronic documents~~, each Web page having a different network address:

receiving a user request to view the Web page;

in response to the user request, retrieving an ~~electronic document~~ the Web page according to a respective network address located on a server computer;

determining if a first entry associated with the ~~electronic document~~ Web page exists in a data structure residing on the networked client device, the first entry including a first user interaction field and a first count;

if the first entry exists in the data structure, determining if the first user interaction field appears on the ~~electronic document~~ Web page;

if the first user interaction field appears on the ~~electronic document~~ Web page, moving the first user interaction field from a first obscured location on the ~~electronic document~~ Web page incapable of being viewed on the display screen to a viewable location on the ~~electronic document~~ Web page that is displayed on the display screen;

determining if the data structure includes a second entry associated with the ~~electronic document~~, the second entry including a second user interaction field and a second count;

if the second entry exists in the data structure, determining if the second user interaction field appears on the ~~electronic document~~ Web page; and,

if the second user interaction field appears on the ~~electronic document~~ Web page, moving the second user interaction field from a second obscured location on the ~~electronic document~~ Web page to a viewable location on the ~~electronic document~~ Web page that is displayed on the display screen, wherein the second user interaction field is displayed above the first user interaction field if the second count is greater than the first count, wherein moving the first and second user interaction fields requires positioning a portion of the page outside a viewable area of the display screen due to a limited screen area of the display screen.

12-20. (Canceled)

21. (Currently Amended) A computer-implemented method for rendering Web pages ~~electronic documents~~ to a display of a client network device on the basis of prior user interaction with the Web pages ~~electronic documents~~, wherein the Web pages ~~electronic documents~~ have a displayable size exceeding a viewable area of the display, the method comprising:
for each of a plurality of Web pages ~~electronic documents~~, each having a different network address:

receiving a user request to view the Web page, the Web page having a respective ~~an electronic address associated with the electronic document, the address being located on a server computer;~~

accessing user interaction data associated with the electronic address, the user interaction data residing on the client network device and describing prior user interaction with one or more ~~electronic document~~ page elements of the Web page ~~electronic document~~; and

receiving the page at the client network device; wherein the page is configured rendering the ~~electronic document~~ Web page to the display; wherein rendering comprises positioning the Web page so that at least one of the one or more electronic document page elements is moved from an unviewable position to a viewable on the display and a top portion of the Web page is moved to an unviewable position.

22. (Currently Amended) The computer-implemented method of claim 21 further comprising, prior to rendering, determining that the one or more ~~electronic document~~ page elements are not positioned in the viewable area of the display for a default display arrangement.

23. (Currently Amended) The computer-implemented method of claim 21 wherein rendering comprises rendering the ~~electronic document~~ page to the display so that all of the one or more ~~electronic document~~ page elements are viewable on the display.

24. (Previously Presented) The computer-implemented method of claim 21 wherein the user interaction data describes a user interaction selected from the group consisting of a table interaction, a link interaction, a data entering interaction, and a scrolling interaction.

25. (Currently Amended) The computer-implemented method of claim 21 wherein the user interaction data describes an amount of time spent displaying the ~~electronic document~~ page element on the display during prior user interaction with the ~~electronic document~~ page.

26. (Currently Amended) A client computer for use in a networked system, the computer comprising:

a display having a viewable area; and

browsing and rendering software configured to at least:

receive prompts to access ~~electronic documents~~ pages having network addresses located on server computers of the networked system, the ~~electronic documents~~ pages each having a displayable size exceeding the viewable area of the display; and

when prompted to access a given ~~electronic document~~ page at a specified network address:

access user interaction data located on the client computer and associated with the specified network address, the user interaction data describing previous user interaction with an element of the given ~~electronic document~~ page via the browser; and

render the electronic document to the display according to the user interaction data so that the element is moved from an unviewable position into viewable in the viewable area of the display; and

display a scroll bar of the browser allowing a user to reposition the portion of the page from the unviewable position into the viewable area of the display.

27. (Currently Amended) The computer of claim 26 wherein the browsing and rendering software renders the ~~electronic document~~ page to the display by rearranging a layout of the ~~electronic document~~ page.

28. (Currently Amended) The computer of claim 26 wherein the browsing and rendering software renders the ~~electronic document~~ page to the display by repositioning the element within the ~~electronic document~~ page.

29. (Previously Presented) The computer of claim 28 wherein the browsing and rendering software repositions the element to a page location at a top portion of the display.

Please add the following new claims:

30. (New) The method of claim 5, further comprising displaying a scroll bar in the viewable area, the scroll bar being configured to allow a user to reposition the page within the networked display device.

31. (New) The method of claim 11, further comprising displaying a scroll bar in the viewable area, the scroll bar being configured to allow a user to reposition the page within the networked display device.